

CLAIMS

1. A filter cigarette characteristic of the visibility of the interior of the filter to the naked eye in the composition wherein: in forming a filter cigarette containing in the filter rod 2 various agents or a device for the
5 extraction of noxious substance,
various agents and/or a monolithic body of the extraction filter 5 for the extraction of noxious substance is inserted into the filter rod 2 of a filter cigarette;
the filter rod 2 is wound by a transparent filter rod wrap 4; and
10 a tipping paper 6, the transparent part of which winds the agents and/or the device segment, connects the filter rod 2 to the tobacco rod 1 so that the interior of the filter can be seen to the naked eye when the connection is completed.
2. A filter cigarette as claimed in claim 1 characteristic of the
15 installation of a number of the smoke inflow openings 53 and a number of the smoke colliding walls 54 both in the entrance side and the exit side of the smoke of the extraction filter 5.
3. A filter cigarette as claimed in claim 1 characteristic of the transparent body of the extraction filter 5.
- 20 4. A filter cigarette as claimed in claim 1 characteristic of the installation of a number of the diluted air inflow openings 52 in the extraction filter 5.
5. A filter cigarette as claimed in claim 1 characteristic of the
25 quadrangular shape of the smoke inflow openings 53 of the extraction filter 5.
6. A filter cigarette as claimed in claim 1 characteristic of the installation of the ventilation windows 41 on the transparent filter rod wrap 4.
7. A filter cigarette as claimed in claim 1 characteristic of the use of
30 the significantly transparent part replacing the transparent part.
8. An extraction filter as claimed in claim 1 characteristic of the adoption of the fibrous micro pore for the filter of the extraction filter 5, forming a extraction filter 5'.